

Sterilization and Detoxification of Confined Spaces

Abstract of Disclosure

Pathogens, toxins, and some chemical warfare agents inside an enclosure are destroyed using hydroxyl free radicals. The hydroxyl free radicals can be generated by, for example, reacting ozone with water in the presence of ultraviolet light or reacting hydrogen with nitrogen dioxide in the presence of ultraviolet light.

CONFIDENTIAL

Figures

Figure 1: A vertical column of text, likely a figure caption or label, containing several lines of small, illegible text.